BIBLIOGRAPHY

- Aitken, G.W. (1963) Ground temperature observations, Galena, Alaska. Hanover, N. H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 102.
- Aitken, G.W. (1964) Ground temperature observations, McGrath, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 103.
- Aitken, G.W. (1964) Ground temperature observations, Big Delta, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 104.
- Aitken, G.W. (1964) Ground temperature observations, Northway, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 107.
- Aitken, G.W. (1965) Ground temperature observations, Barrow, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 105.
- Aitken, G.W. (1965) Ground temperature observations, Kotzebue, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 108.
- Aitken, G.W. and C.W. Fulwider (1962) Ground temperature observations, Aniak, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 101.
- Arctic Construction and Frost Effects Laboratory (1954) Depth of snow cover in the Northern Hemisphere.

 ACFEL Technical Report 49. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory.
- Balobaev, V.T., V.N. Devyatkin and I.M. Kutasov (1978) Contemporary geothermal conditions of the existence and development of permafrost. In *Permafrost: The (U.S.S.R. Contribution to the Second International Conference, Yakutsk.* Washington, D. C.: NAS-NAE-NRC.
- Bilello, M.A. (1961) Ice thickness observations in the North American Arctic and Subarctic for 1958-59, 1959-60.
- Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/1.
- Bilello, M.A. (1964) Ice thickness observations, North American Arctic and Subarctic, 1960-61, 1961-62. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/2.
- Bilello, M.A. and R.E. Bates (1966) Ice thickness observations, North American Arctic and Subarctic, 1962-63, 1963-64. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/3.
- Bilello, M.A. and R.E. Bates (1969) Ice thickness observations, North American Arctic and Subarctic, 1964-65, 1965-66. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/4.
- Bilello, M.A. and R.E. Bates (1971) Ice thickness observations, North American Arctic and Subarctic, 1966-67, 1967-68. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/5.
- Bilello, M.A. and R.E. Bates (1972) Ice thickness observations, North American Arctic and Subarctic, 1968-69, 1969-70. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/6.
- Bilello, M.A. and R.E. Bates (1975) Ice thickness observations, North American Arctic and Subarctic, 1970-71, 1971-72. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Special Report 43/7.
- Black, R.F. and W.L. Barksdale (1948) Terrain and Permafrost, Umiat Area, Alaska. Permafrost Program Progress Report No. 5. Washington, D. C.: U.S. Geological Survey.
- Boughner, C.C. and J.C. Potter (1953) Snow cover in Canada. Weatherwise, 6:155-159, 170-171.
- Boyd, D.W. (1965) Climatic information for building design in Canada. Report No. 8329. Ottawa: Division of Building Research, National Research Council of Canada.
- Brown, R.J.E. and W.O. Kolpsch (1974) Permafrost terminology. NRCC 14274. Ottawa: Associate Committee on Geological Research, National Research Council of Canada.
- Cook, F.A. (1958) Temperatures in permafrost at Resolute, N.W.T. Canada Department of Mines and Surveys, Geographical Bulletin, no. 12, pp. 5-18.
- CRREL (1962) Ground temperature observations, Fort Yukon, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 100.
- CRREL (1964) Ground temperature observations, Gulkana, Alaska. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory, Technical Report 106.
- Department of the Army (1962) Arctic construction. Technical Manual, TM 5-349.
- Gold, L.W. (1971) Use of ice covers in transportation. Canadian Geotechnical Journal, 8:170.
- Judge, A.S. (1973) Deep temperature observations in the Canadian north. In *Permafrost: The North America, Contribution, to the Second International Conference, Yakutsk.* Washington, D. C.: NAS-NAE-NRC, pp. 35-40.
- Linell, K.A. (1957) Airfields on permafrost. *Proceedings of the America , Society of Civil Engineers, Journal of the Air Transport Division*, 83(1):1326-15.

- Linell, K.A. (1973) Long-term effects of vegetative cover on permafrost stability in an area of discontinuous permafrost. In Permafrost: The North American Contribution to the Second International Conference, Yakutsk. Washington, D. C.: NAS-NAE-NRC, pp. 688-693.
- Naval Facilities Engineering Command (1975) Design manual, cold regions engineering. NAVFAC DM-9.
- Ryder, T. (1954) Compilation and study of ice thickness in the Northern Hemisphere, ACFEL Technical Report 47. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory.
- Stearns, S. R. (1965) Selected aspects of geology and physiography of the cold regions. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Monograph I-A3b.
- Thomas, M.K. (1953) Climatological atlas of Canada. NRC 3151. Ottawa: Canadian Meteorological Branch, Division of Building Research, National Research Council of Canada.
- Thompson, H.A. (1966) Air temperatures in northern Canada, with emphasis on freezing and thawing indices. In First Permafrost International Conference Proceedings. NAS-NRC no. 1287. Washington, D. C. NAS-NRC, pp 272-280
- U.S. Army Construction and Engineering Research Laboratory (1974) Handbook for environmental impact analysis. CREL Technical Report E-59.
- Washburn, A. L. (1973) Periglacial Processes and Environments. London: Arnold.
- Weyer, E.J., Jr. (1943) Day and night in the Arctic. Geographical Review, 33:474-478.
- Wilson, C. (1969) Climatology of the cold regions, Northern Hemisphere, Part II. Hanover, N.H.: U.S. Army Cold Regions Research and Engineering Laboratory Monograph I-A3b.

BIBLIOGRAPHY-2